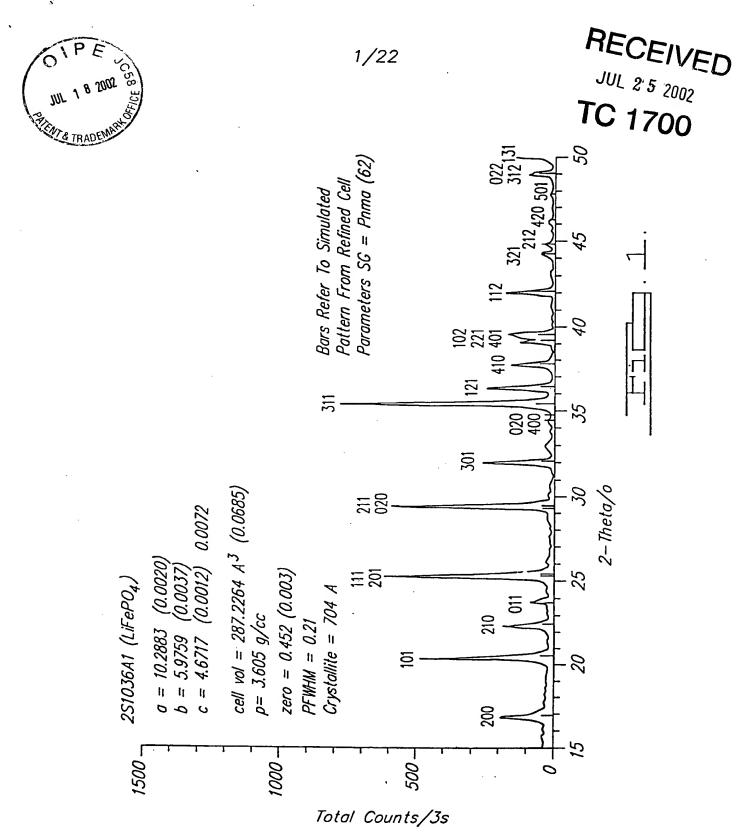
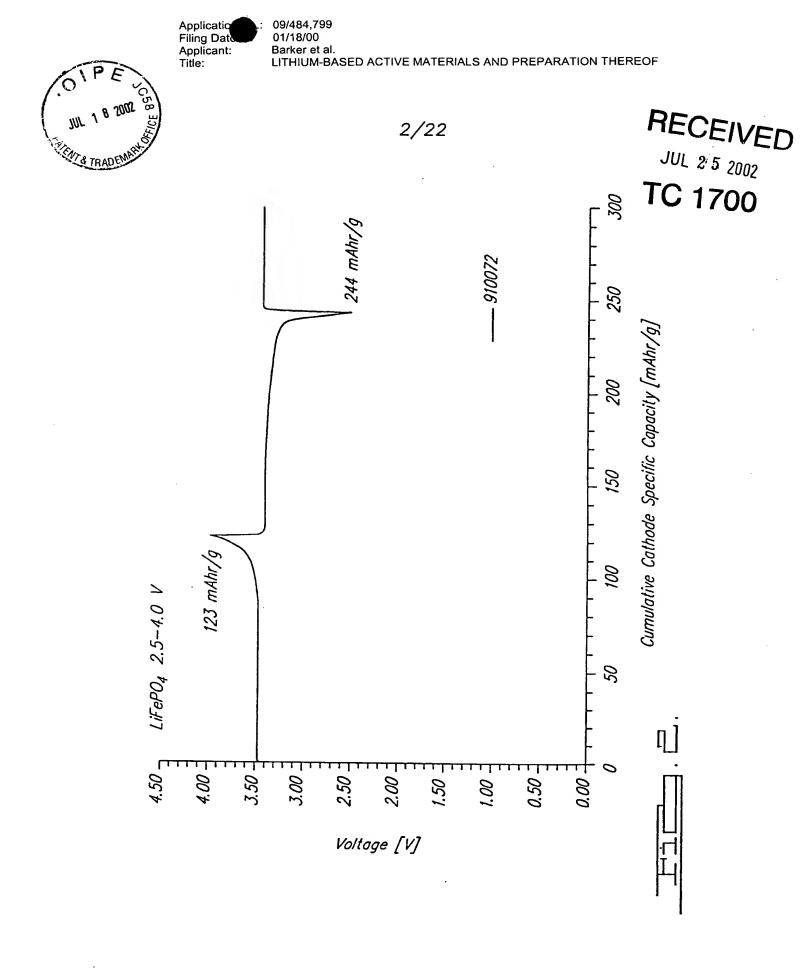
09/484,799 01/18/00 Barker et al.





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JUL 2 5 2002
TC 1700 3/22 JUL 1 8 5005 60C Cycling 150 100 Carbothermal LiFePO<sub>4</sub> vs Li Cycles 50

100

Specific Capacity (mAhr/g)

150

50 -

0

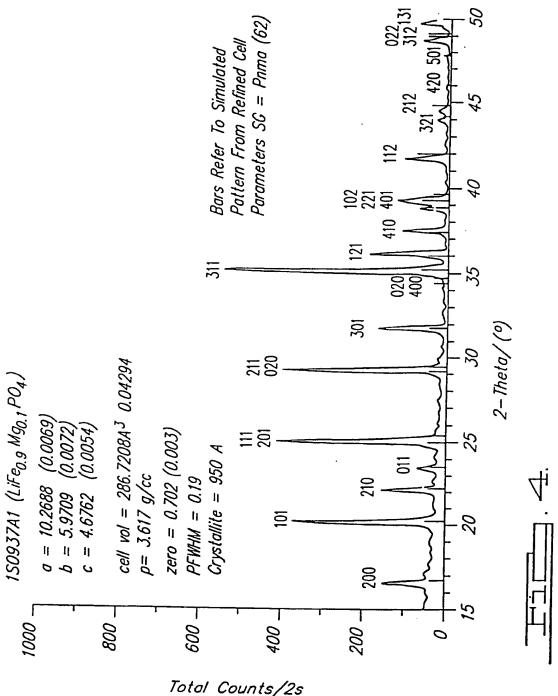
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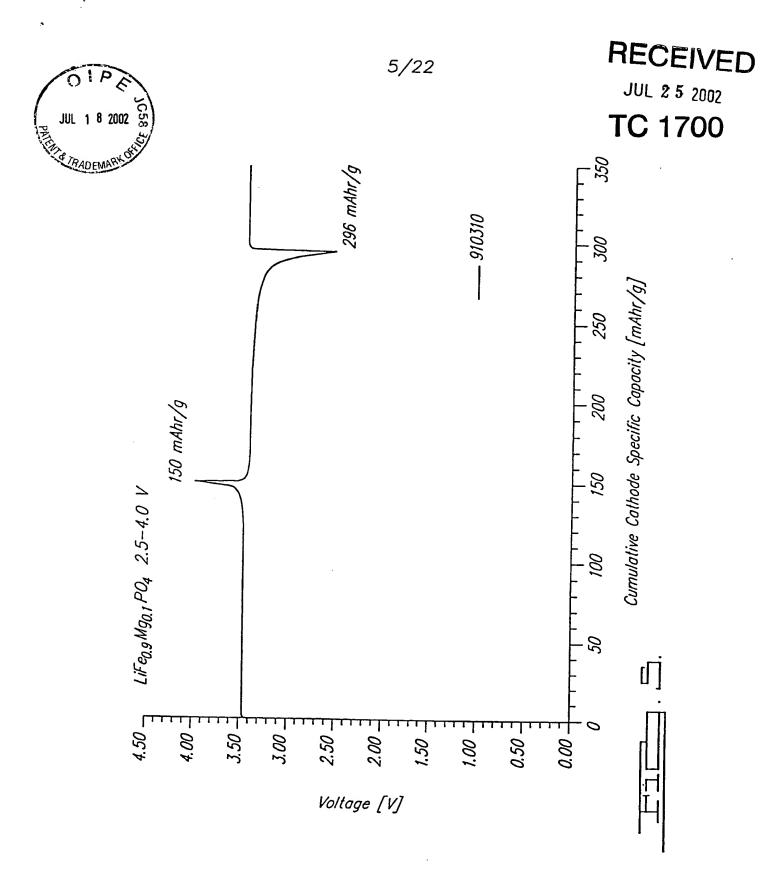
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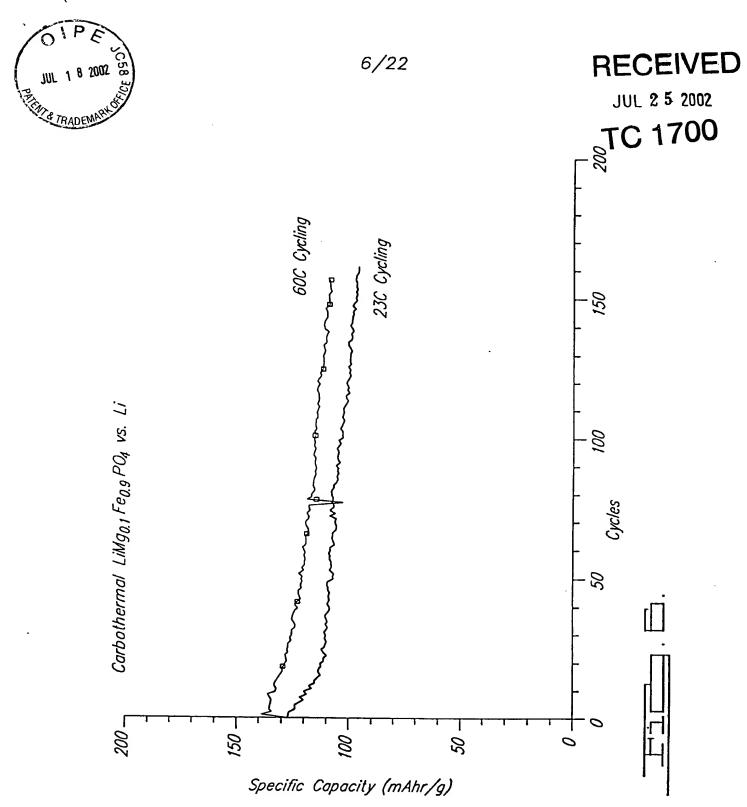
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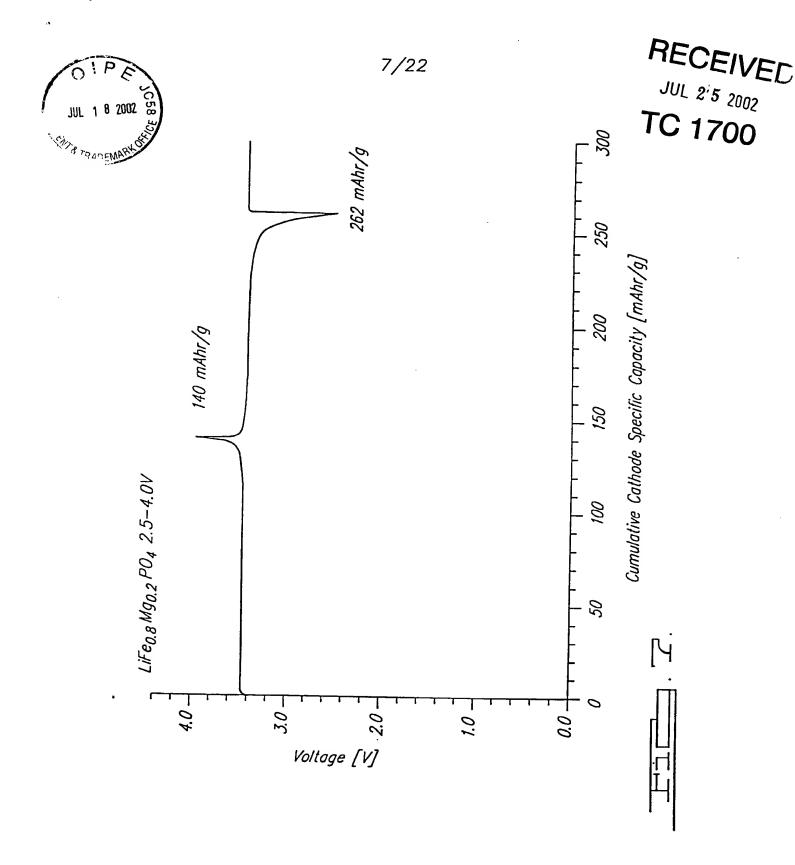
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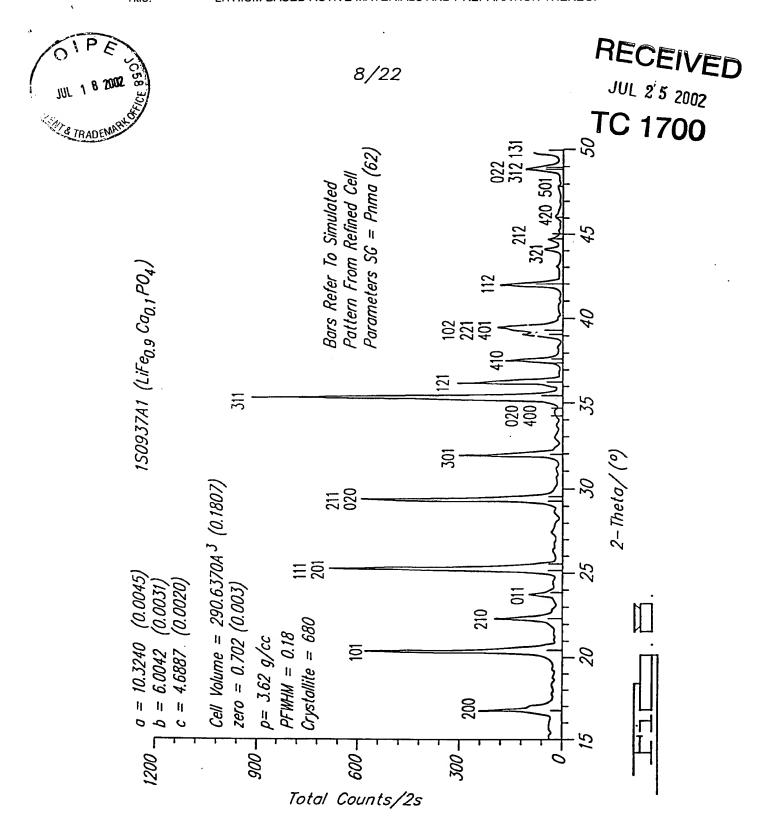
Barker et al. LITHIUM-BASED ACTIVE MATERIALS AND PREPARATION THEREOF



Application Filing Date: Applicant: Title: 09/484,799 01/18/00 Barker et al.

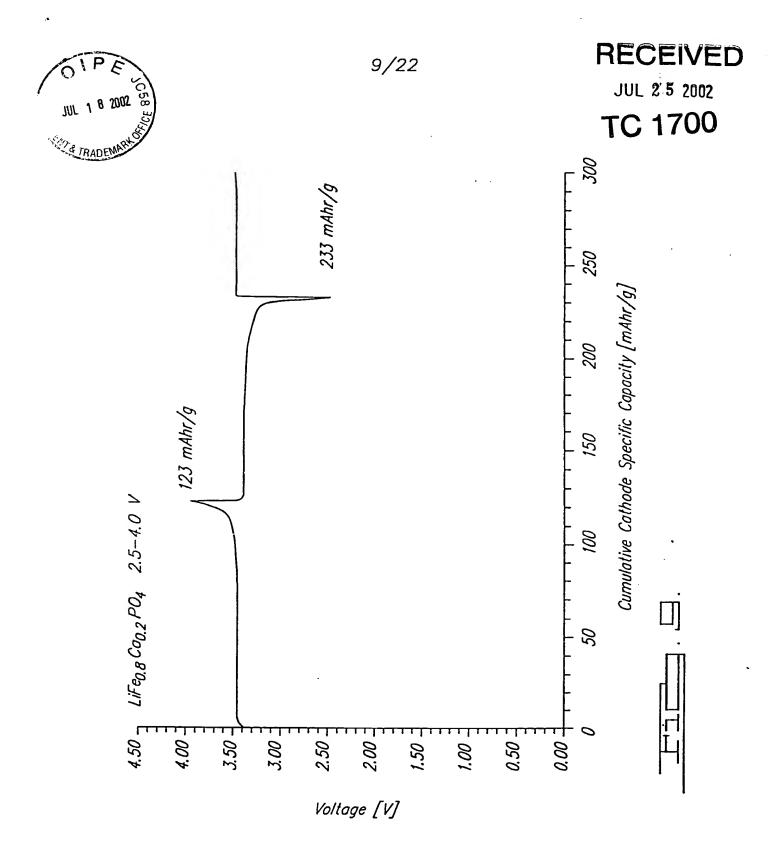




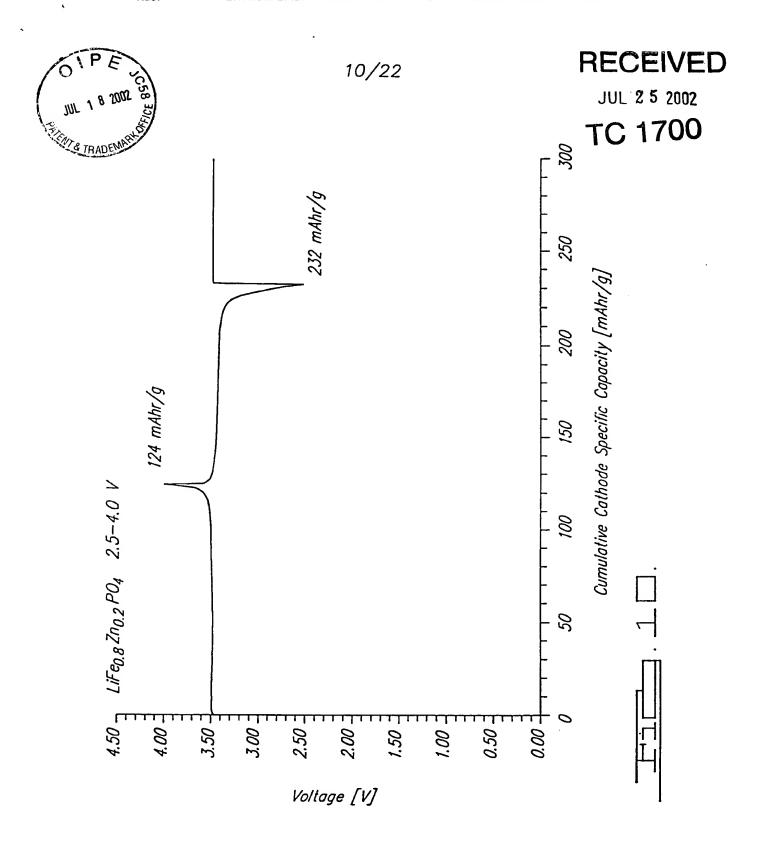


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TC 1700 11/22 JUL 1 8 2002 TRADEMP Gamma –  $Li_{\chi}V_{2}O_{5}$  – Carbo–Thermal 3 (011) CuKa (1.5405A') Phase Type:  $\gamma$ -Li<sub>x</sub>V<sub>2</sub>O<sub>5</sub>(x=1) Symmetry: Orthorhombic Space Group:

11

3000-

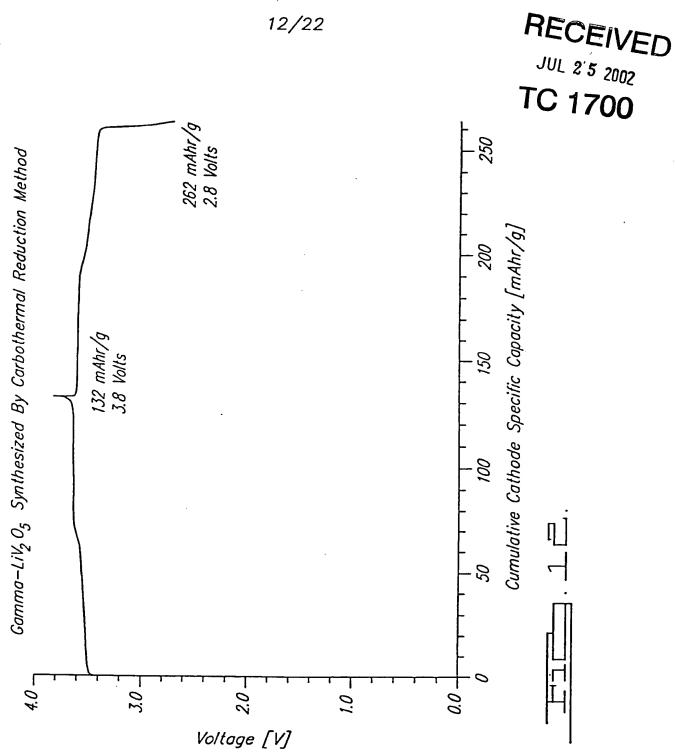
2000-

Intensity (cps)

1000

12/22



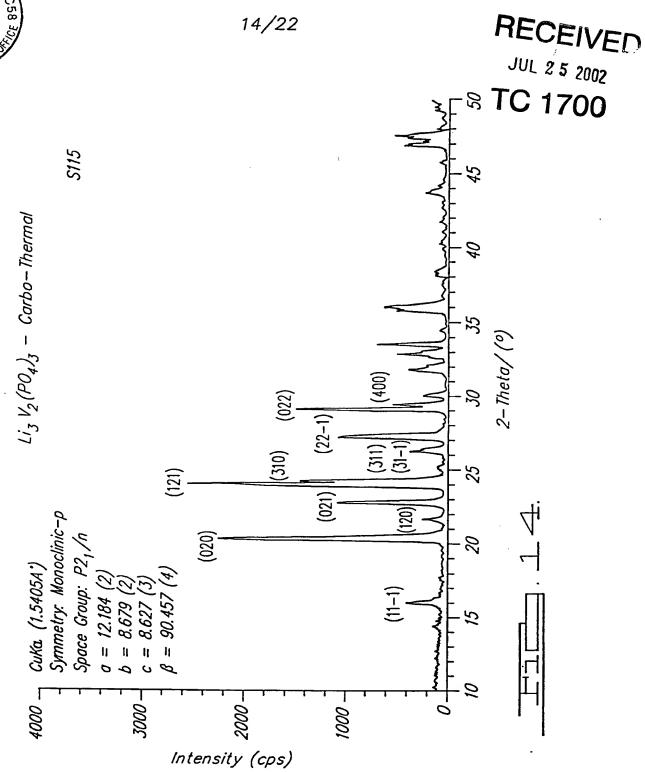


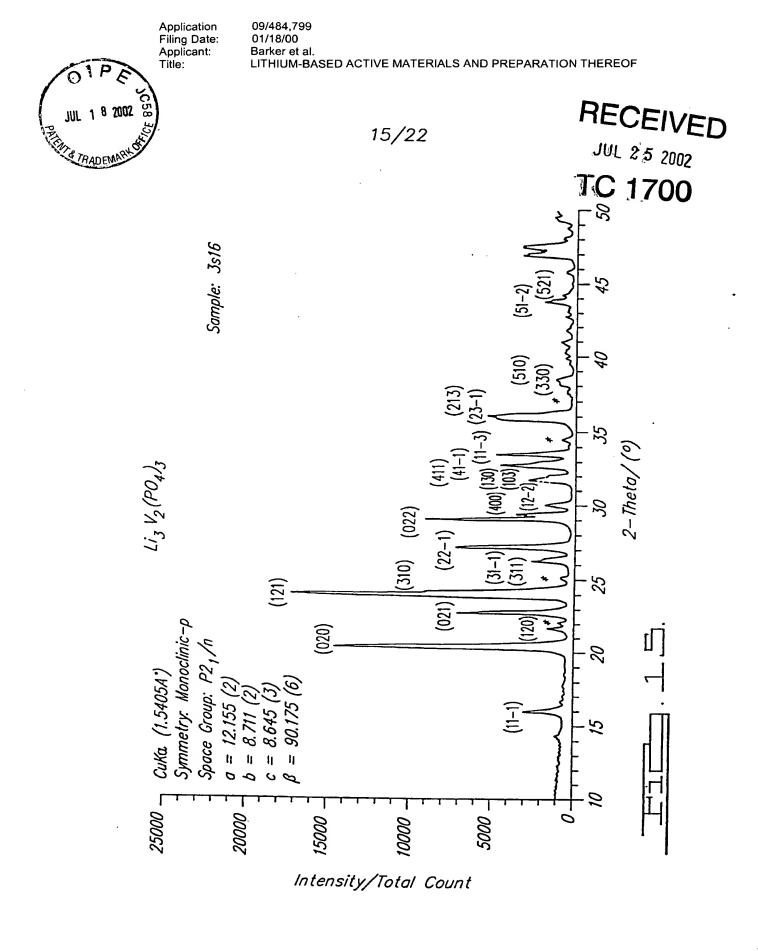
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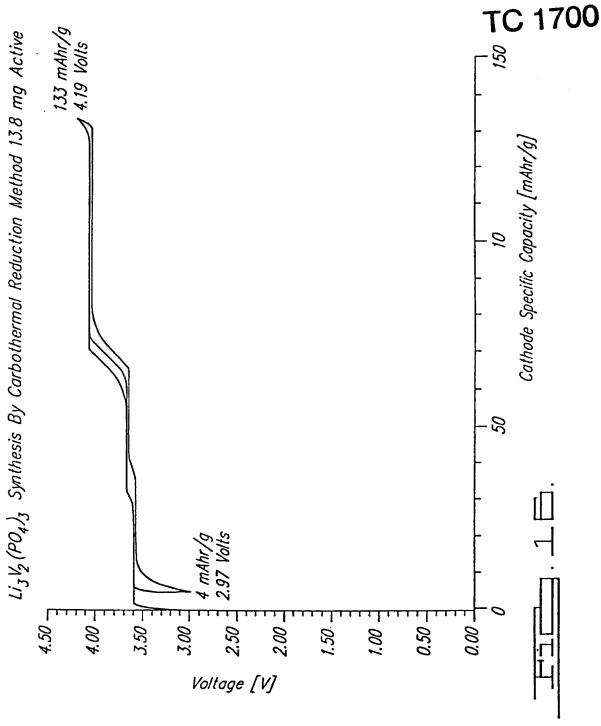
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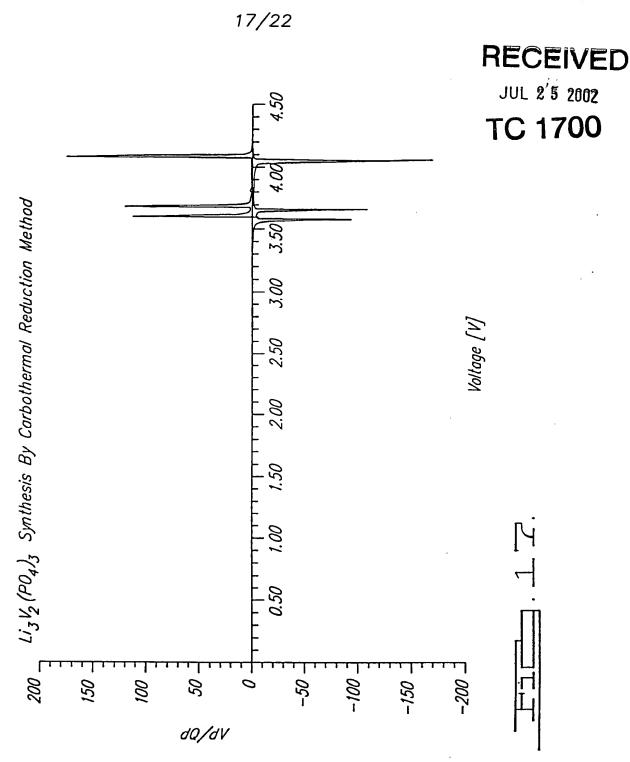
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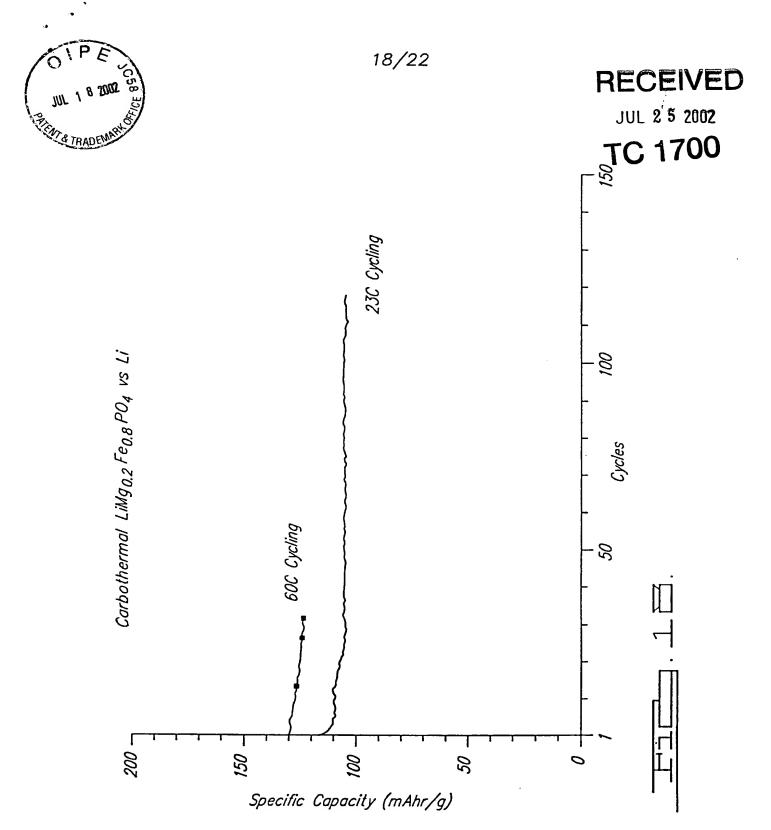
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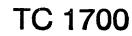
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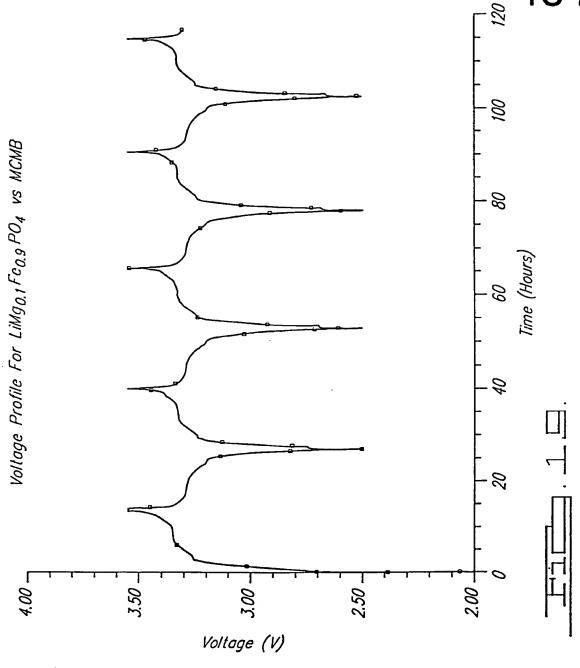
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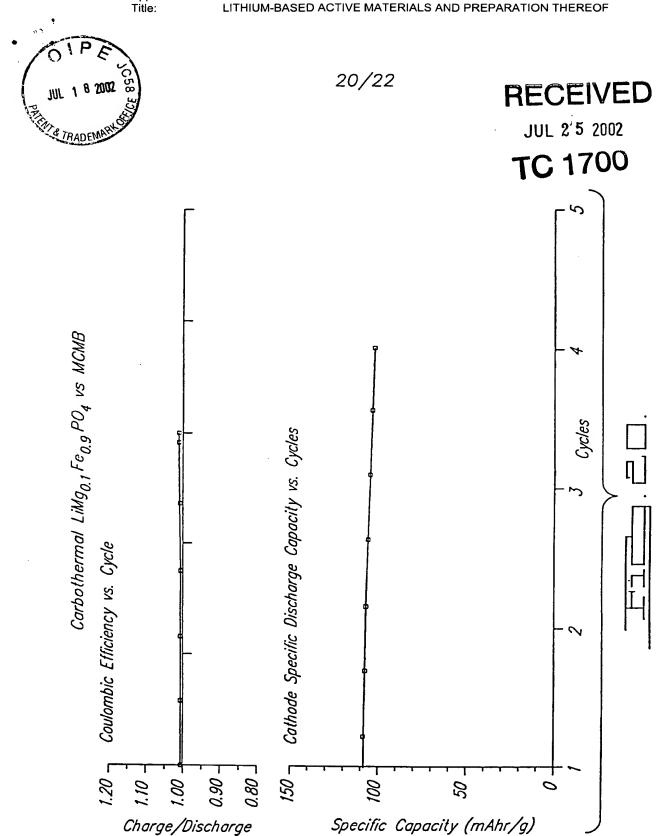




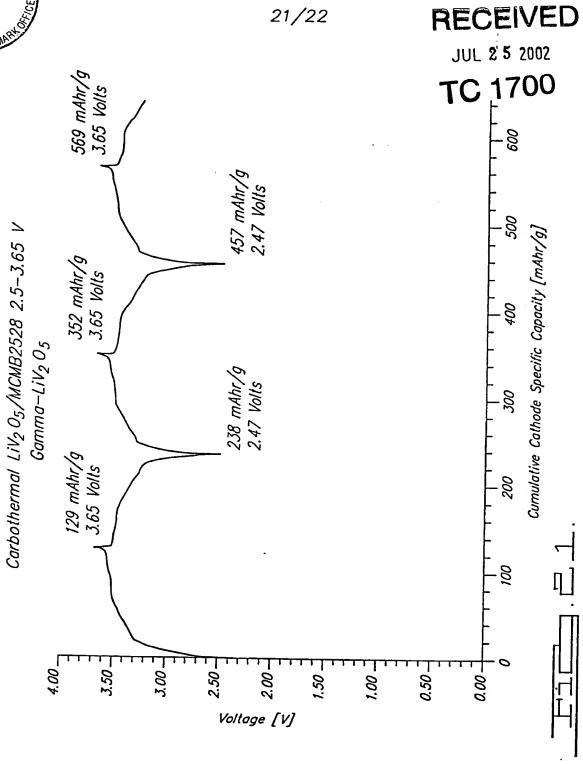
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